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BUSINESS

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Paper 2 Data Response MARK SCHEME Maximum Mark: 60

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This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the acceptability of alternative answers.

Mark schemes should be read in conjunction with the question paper and the Principal Examiner Report for Teachers.

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Generic Marking Principles

These general marking principles must be applied by all examiners when marking candidate answers. They should be applied alongside the specific content of the mark scheme or generic level descriptors for a question. Each question paper and mark scheme will also comply with these marking principles.

GENERIC MARKING PRINCIPLE 1:

Marks must be awarded in line with:

- the specific content of the mark scheme or the generic level descriptors for the question
- the specific skills defined in the mark scheme or in the generic level descriptors for the question
- the standard of response required by a candidate as exemplified by the standardisation scripts.

GENERIC MARKING PRINCIPLE 2:

Marks awarded are always whole marks (not half marks, or other fractions).

GENERIC MARKING PRINCIPLE 3:

Marks must be awarded **positively**:

- marks are awarded for correct/valid answers, as defined in the mark scheme. However, credit
 is given for valid answers which go beyond the scope of the syllabus and mark scheme,
 referring to your Team Leader as appropriate
- marks are awarded when candidates clearly demonstrate what they know and can do
- marks are not deducted for errors
- marks are not deducted for omissions
- answers should only be judged on the quality of spelling, punctuation and grammar when these features are specifically assessed by the question as indicated by the mark scheme. The meaning, however, should be unambiguous.

GENERIC MARKING PRINCIPLE 4:

Rules must be applied consistently e.g. in situations where candidates have not followed instructions or in the application of generic level descriptors.

GENERIC MARKING PRINCIPLE 5:

Marks should be awarded using the full range of marks defined in the mark scheme for the question (however; the use of the full mark range may be limited according to the quality of the candidate responses seen).

GENERIC MARKING PRINCIPLE 6:

Marks awarded are based solely on the requirements as defined in the mark scheme. Marks should not be awarded with grade thresholds or grade descriptors in mind.

Question	Answer				Ма		
1(a)(i)	Define the term 'public sector' (line 1).						
	Knowledge			Marks			
	A correct definition			2			
	A partial, vague or unfocused definition			1			
	No creditable content			0			
	Content Organisations that are owned/controlled by ARA*	the gove	rnment (2).				
	Exemplar	Mark	Rationale				
	Businesses that are owned by the state	2	Correct defin	ition			
	The sector of the economy which is controlled by the government	2	Correct defin	ition			
	A business that is owned by the state and where shares are sold on the stock exchange	1	Partial becau candidate ha confusion wit	ise the s some h PLC			
	Paid for by taxes	1	Partial understandin	g			
	Run for the good of society	1	Partial understandin run by the sta this reason	g – it is ate for			
	Not in the private sector	0	No creditable content	;			
		0	No creditable				

Question		Answer						
1(a)(ii)	Expla objec	Explain the relationship between a mission statement and a business objective						
		Rationale						
	С	Identification of the relationship between a mission statement and a business objective	1					
	В	Understanding of a business objective	1					
	А	Understanding of a mission statement	1					
	Note: relatic comp accep object	Note: allow any reasonable understanding of 'aims', 'targets' 'goals' in relation to mission statements and objectives. These terms are often used in completely different ways by different sources and so any reasonable use is acceptable if you believe the candidate has shown understanding of an objective and/or missions statement.						
	Conte • C b	ent Objectives should be in line with the mission statement and mo usiness towards the mission statement (C)	ove the					
	• A d	mission statement is a visionary aim for a business of the irection/purpose. (A)						
	• A to	n objective is a specific target that should have a time period o achieve it. (B)	in which					

Question	Answer				
1(a)(ii)	ARA				
	Exemplar	Mark	Rationale		
	The mission is the aim (A) but the business has the specific targets called objectives (B) to reach that aim (C)	3	All three elements		
	Achieving the objectives help move the business towards the mission statement (C only)	1	No explicit understanding of either an objective or a mission statement – only the relationship		
	The mission statement sets out the direction (A) and the objectives should help the business go in that direction (C).	2	No explicit understanding of business objectives.		
	A mission statement is something a business wants to aim towards that may be unattainable (A), whereas a business objective is a specific, measurable, achievable, realistic and times-based goal that can be reached (B).	2	Both mission statement and objective have been understood but the relationship is not explained.		
	A mission statement is a visionary aim for a business of the purpose (A). Whereas an objective is a specific target that should have a time period in which to achieve it (B).	2	Both mission statement and objective have been understood but the relationship is not explained.		

Question	Answer		Marks
1(b)(i)	Refer to Table 1.1. Calculate the rate of labour turnover for the of JS in 2018.	e whole	3
	Rationale	Marks	
	Correct answer with or without correct working or %	3	
	Identification of correct figures from Table 1.1 used in formula	2	
	Correct formula*	1	
	No creditable content	0	
	*Formula can be implied through the correct use of figures		
	Content		
	$\frac{\text{Number of employees who left}}{\text{Total number of employees}} \times 100$		
	$\frac{6250+550+600}{25000+5000+10000}\times100$		
	$\frac{7400}{40000}$ × 100		
	= 18.5%		
	OFR*		

Question	Answer						
1(b)(i)	Common incorrect answers						
	Answer	Mark	Rationale				
	18.5	3	Correct answer – does not require % sign				
	$\frac{7400}{40000} = 0.185$	2	A mistake in the (implied) knowledge of the formula by not multiplying by 100 (turning it into a percentage)				
	0.185 (no working)	0	There is no reference to where this (wrong) answer came from, so no marks.				
	$\frac{40000}{7400} \times 100 = 540.54\%$	2	Inverted formula – but correct figures and OFR for the answer.				
	$\frac{6250}{25000} \times 100 = 25\%$	2	Implied formula correct, but wrong use of figures. However, based on those wrong figures the answer is correct using the OFR.				
	$\frac{6250}{25000} \times 100$	1	Implied formula				
	*OFR means the use of the own figure rule candidate for the stages of a calculation tha stage or figure used is incorrect. An early m create all following calculations to have wrow rewardable (if correct when using a candida candidate cannot gain marks for the stage to all the subsequent marks.	– this ain t are con istake, fo ng answe te's own hat was i	ns to reward a rect, even if an earlier or example, would ers, but these are still figures) Therefore the ncorrect, but can gain				

Question			Answer			Marks	
1(b)(ii)	Explain on	e disadvant	age for JS of having hig	h labour turnove	r.	3	
	Level	Knowledge and Application					
	2b (APP)	Explanatio turnover in	n of one disadvantage of h context	high labour	3		
	2a (K+K)	Explanatio turnover	n of one disadvantage of h	high labour	2		
	1a (K)	Identification turnover	on of one disadvantage of	high labour	1		
	0	No credita	ble content		0		
	Content	ed recruitme	ent costs - these are highly	v trained and skill	ed		
	employ this red • Loss of workers product service turnove • Cost of custom • Poor re • Lowers ARA and O Example of	ees so diffic uces funding productivity s – JS still no tive as expendent or result in training/inducer training/inducer putation – m motivation/or FR how respon	ult to replace. Also, as a p g for other government spe eds to run. New employeer rienced employees. Might less employment opportun er service department. uction – new employees w hight be difficult/take longe demotivates	ublic sector organ ending. workers and gair es are unlikely to give poor custome ities – highest lab ill need to be train r to hire new work	hisation, hing new be as er our hed in kers		
	Identifica disadv (1 m	ation of a vantage nark)	Explanation of a disadvantage (2 marks)	Explanation disadvantag context (3 m	of a je in arks)		
	Increased	costs (K)	Increased costs (K) because those workers who leave JS will need to be replaced which adds to the recruitment costs (K)	Because the wo are highly skilled trained JS will ha high recruitment when they leave	rkers d and ave costs (APP)		
	People min want to wo (K)	ght not ork at JS	People might not want to work at JS (K) which will make recruitment much more difficult (K)	It may be becom difficult to recruit people, especial department A (A	ne very t ly in .PP)		
	*OFR in this case is if a candidate has used an incorrect answer from 1(b)(i) – if their explanation is correct using their own figures then ALL marks can be rewarded in this question.						

Question		Answer						
1(c)	Analyse one economy of scale and one diseconomy of scale which may affect JS.							
		Level	Knowledge and Application (4 marks)	Marks	Analysis (4 marks)	Marks		
		2b	Shows understanding of one economy and diseconomy of scale in context	4	Developed analysis of one economy and diseconomy of scale in context	4		
		2a	Shows understanding of one economy or diseconomy of scale in context	3	Developed analysis of one economy or diseconomy of scale in context	3		
		1b	Shows knowledge of one economy and diseconomy of scale	2	Limited analysis of one economy and diseconomy of scale	2		
		1a	Shows knowledge of one economy or diseconomy of scale	1	Limited analysis of one economy or diseconomy of scale	1		
		0	N	lo credital	ble response			
	LARGEST is contextual as it is stated in the case. However LARGE is not as it is generic to most/all businesses experiencing economies of scale.							
	C A de pເ	ontent candidate c escription is urchasing ec	loes not need to nan good enough (for ex conomies of scale).	ne an eco cample 'bu	nomy or diseconomy ulk buying' is enough	of scale – a to award		

Question		Answer		Marks			
1(c)	 Economies of scale Managerial economies and the may be able to a maximite and the maximal administration it in context as this Technical (<i>do na</i> admin computer Financial economic admin computer Financial economic administration administration	e: nomies of scale – for example deal with JS labour turnove omies of scale – many outle marketing costs can be ave ts <i>inv bulk buying</i>) economies ems (do not accept bulk buy is a service sector busine of reward technological) economies is a service sector busine of scale – governmen ize but JS is still more likel is size. unlikely to be contextual as cale: problems – outlets must conomic ustomer service. – 25% of labour turnover is rs to lead? – Is the high labour turnover 0 000 admin workers sugg fort – Each outlet likely to h	 bmies of scale – for example personnel managers who eal with JS labour turnover issue mies of scale – many outlets in every main town and larketing costs can be averaged out over a large <i>v bulk buying</i>) economies of scale – in terms of ms (do not accept bulk buying of inventory unless it is is a service sector business) <i>reward technological</i>) economies of scale – better software/systems nies of scale – government backing likely to be more ze but JS is still more likely to get favourable financial size. nlikely to be contextual as JS only focuses on one/two ale: oroblems – outlets must cooperate with each other to stomer service. 25% of labour turnover is due to poor leadership – s to lead? Is the high labour turnover and issues due to the size 0000 admin workers suggest a great deal of 'red tape' ort – Each outlet likely to have the same job-role 				
	Allow external econ Example of an	Examples of	of scale – ARA Examples of possible				
	(K)	(APP)					
	Marketing economies of scale	Because JS has an outlet in every major town and city	JS can use nationwide advertising campaigns which are likely to have less cost per potential customer who sees it (AN) which means JS has more money to spend on finding people jobs (DEV)				

Question			Ans	wer			Marks
1(c)	Example of a Example diseconomy of applicati scale (K) (APP)		les of Examples of possik tion/context analysis (AN + DE)		Examples of possib analysis (AN + DE\	le /)	
	Communication diseconomies of scale	Becaus out ove country	Because JS is spread out over the whole of country X		This means that messages may not properly communica and some jobs migl get filled (AN) mean that JS does not ge many people out of unemployment (DE	get ated ht not hing t as V).	
1(d)	Recommend how Ja Department A. Jus	S could tify your	improve recomn	the mot nendatio	ivation of its emplo n.	oyees in	11
	Knowledge and Application (4 marks)		Marks	A	Analysis and Evaluation (7 marks)	Mark s	
				Justified recommendation based on argument in context		7	
				Develop recomm argume	oed nendation based on nt in context	6	
			An eval recomm argume	uative statement / nendation based on nt in context	5		
	Shows understanding of (de)-motivation in the customer service department		3–4	Develop (balanc way(s) improve custom departn	bed argument ed**) based on which JS could e motivation in the er service nent	4	
				Develop (imbala one wa improve custom departn	bed argument nced*) based on y which JS could e motivation in the er service nent	3	
	Shows knowledge of (de)motivation	of	1–2	Limited which a improve	analysis of way(s) business can e motivation	1-2	
		No cre	editable c	ontent		0	

Question	Answer	Marks
1(d)	*Imbalanced argument is when a candidate only looks at what is good or bad about only <u>one way</u> . **Balance in an argument can be gained by looking at <u>more than one way</u> OR by having developed analysis of is <u>good</u> and developed analysis about what is <u>bad</u> about <u>one way</u>	
	 Content Increase pay/financial motivation – 30% of leaving employees are leaving for 'poor pay'. However, can the government of county X afford a pay increase? Non-financial motivation – 20% leaving because of a boring job (job enrichment/enlargement/rotation – improve motivating factors etc.), more delegation etc. Increase levels of hierarchy to improve promotion chances. 5% of workers leaving for this reason. Allow movement between outlets – 5% have moved to another town – JS may be able to keep them in the business by offering them a job in another outlet. Improve leadership – is JS using the right leadership styles? Do the managers need training? Improve training – employees are highly skilled and trained, but maybe they could be offered more to keep them in the business. In particular, training on how to deal with customers as this is a major reason for the turnover. Make more social opportunities for staff Improve recruitment and selection processes – are people leaving because they were not the right people in the first place? 	

Question	Answer						
1(d)	ARA An example of ho	ow an answer	could develop a	and how it shou	ıld be		
	K A	APP	AN	DEV	EVAL		
	JS could 7 pay its 6 workers b better to 3 motivate p them (K) 16 f	This may be effective because 30% of people who leave think that JS has poor pay (APP)	This is likely to lead to less people leaving Department A (AN)	Which will decrease the recruitment costs of JS (DEV)	Overall pay could help to improve the motivation of the employees in Department A (EVAL)		
	However, money does not motivate everyone (K) (K)	And there are many other reasons why employees leave JS, such as the 25% of people who leave because of poor leadership (APP)	So, the extra pay may not motivate the employees but will increase costs (AN)	Which means that JS has less money available to meet their mission statement (DEV)	because it has the highest labour turnover rate and the biggest reason is poor pay (EVAL). However, it depends on whether JS can afford to increase pay enough to make a real difference to the motivation of the employees (EVAL).		

Question	Answer					
2(a)(i)	Define the term 'cash flow' (line 21).				2	
	Knowledge			Marks		
	A correct definition			2		
	A partial, vague or unfocused definition			1		
	No creditable content			0		
	Content The movement of money (1) in and out of a business (1).					
	Exemplar	Mark	Rationale			
	The transfer/movement of money in and out of the business	2	All areas cove	ered		
	The receiving of money in to the business	1	Only one dire covered – de cash inflow	ection fining		
	The spending of money within/out of a business	1	Only one dire covered – de cash outflow	ction fining		
	The movement of money/cash within a business	1	No reference direction (in a	to ind out)		
	A businesses flow of cash	0	Tautological			

Question	Answer							
2(a)(ii)	Explain the term 'brand' (line 1).							
	Award one mark for each point of explanation:							
		Rationale			Marks			
	С	Example or some other way of show	ing good		1			
	В	An explanation that it distinguishes fr (unique)	om com	petition	1			
	А	An explanation of name/logo/design/	feature e	etc.	1			
	A bra an org are us	nd is a name, term, design, symbol, or ganisation or product from its rivals in t sed in business, marketing, and advert	other fea he eyes ising.	ature that distin of the custome	iguishes r. Brands			
	Exemplar Mark Ra							
	A br diffe from gold	rand is the name (A) or logo that erentiates a product or service (B) in the competitors, like McDonalds len arches (C)	3	All three aspe	ects			
	A br disti beca logo	rand, like Coke (C), helps a business nguish itself (B) from competitors ause people know to look out for the o (A)	3	All three aspe	ects			
	A ur adve	hique (B) feature (A) that is used to ertise a product (C)	3	All three aspe	ects			
	A lo (C)	go (A) that makes a business unique	2	A and B mark	(S			
	Som it sta Too	nething about a business that makes and out (B) such as a name (A) like Tasty	2	Do not reward an example s we tell them i brand in the o REP)	d TT as ince t is a lata (ie			
	A br	and is a big business like Pepsi (C)	1	C mark as it i example	s an			

Question	Answer			
2(b)(i)	Refer to Table 2.1. Calculate the effect of a price increase to \$1 the level of sales of the carrot variety of chips.	.10 on	3	
	Rationale	Marks		
	Correct answer with or without correct working or m	3		
	Correct calculation of percentage change in QD (–15%) Formula* or correct calculation of percentage change in P (10%)	2		
		1		
	No creditable content	0		
	*Formula can be implied from the use of numbers			
	Content			
	$\frac{\% \text{ change in } QD}{\% \text{ change in } P} = PED$			
	$\frac{\% \text{ change in QD}}{10\%} = -1.5$			
	So % change in QD = -15%			
	So, change in QD = 2.55m units (a decrease of 0.45m units) – al either	low		

Question	Answer			Marks		
2(b)(i)	OFR*					
	Answer	Mark	Rationale			
	-0.45 Decrease of 0.45	3	A correct answer (the change in QD)– working not required			
	2.55	3	Also a correct answer (the total QD after the price change) – working not required			
	0.45	2	Calculation correct but not identified the decrease. Allow, even without working			
	(Change of) 15% –15%	2	Correctly calculated the percentage change, but not the change in level of sales. Allow, even without working			
	$\frac{\$0.10}{\$1} \times 100 = 10\%$	1	Correctly calculated the change in price			
	*OFR means the use of the own figure rule – this aims to reward a candidate for the stages of a calculation that are correct, even if an earlier stage or figure used is incorrect. An early mistake, for example, would create all following calculations to have wrong answers, but these are still rewardable (if correct when using a candidate's own figures) Therefore the candidate cannot gain marks for the stage that was incorrect, but can gain all the subsequent marks					

tion	Answer							
)(ii)	Explain on useful to T	e way in whic T.	ch the price elasticity of	demand figures	may be			
	Level Knowledge and Application Ma							
	2b (APP)	Explanation	of one use of PED figures	s in context	3			
	2a (K+K)	Explanation	of one use of PED figures	6	2			
	1a (K)	Identificatior	n of one use of PED figure	es	1			
	0	No creditabl	e content		0			
	 To predict the effect of price changes To predict changes in revenue/profit To decide how to change/set a price To understand the effects of a sale/promotional pricing Context may include: Should not increase the price of carrot or potato varieties – will lose revenue –could decrease (both PED elastic) Should increase the price of beetroot and parsnip varieties – will gain revenue – should not decrease (both PED inelastic) ARA and OFR* Example of how responses should be marked							
	To see wh happen wi change (K	rk) at might nen prices)	disadvantage (2 marks) If TT raises price and it is inelastic then they will gain more revenue (K)	disadvantage in context (3 mark For example the beetroot crisps a inelastic (APP)	n (s) nre			
	PED can i about the set for the (K)	nform TT best price to ir products	An answer of more than 1 means that they should not increase the price, but should decrease it (K)	As seen with the crisps (APP)	e carrot			

Question	Answer						
2(b)(ii)	*OFR in this case is if a candidate has used an incorrect answer from 2(b)(i) – if their explanation is correct using their own figures then ALL marks can be rewarded in this question.						
2(c)	Analyse one <u>method</u> of primary market research and one source of secondary market research which the Marketing Director could use to help develop a new variety of vegetable chip.						
	Level	Knowledge and Application (4 marks)	Marks	Analysis (4 marks)	Marks		
	2b	Shows understanding of one method of primary and one source of secondary market research in context	4	Developed analysis of one method of primary and one source of secondary market research in context	4		
	2a	Shows understanding of one method of primary or one source of secondary market research in context	3	Developed analysis of one method of primary or one source of secondary market research in context	3		
	1b	Shows knowledge of one method of primary and one source of secondary market research	2	Limited analysis of one method of primary and one source of secondary market research	2		
	1a	Shows knowledge of one method of primary or one sources of secondary market research	1	Limited analysis of one method of primary or one sources of secondary market research	1		
	0	N	o credital	ble content			
	Note: An and seco	notate marks for primary ondary market research ir	market r the righ	esearch in the left -hand t-hand margin.	margin		

Question	Answer					
2(c)	 Content Primary methods: Survey- could survey current customers about new varieties they might like Questionnaires – Could ask about new possible varieties Focus groups – ask a group to try the new varieties and give feedback on them Observation – could observe what potential customers are buying from retailers – new varieties/flavours etc. Testing – could hand out free samples for feedback Secondary sources: Printed – trade magazines, research done by competitors Paid for – from market research agencies, census etc. Internet – demographics, new products in other markets etc. ArA					
	a method or source Example of a method of primary market research (K)	ce (See below). Examples of application/ context (APP)	Examples of possible analysis (AN + DEV)			
	Questionnaire	Asking parents about what varieties of chip their children like most.	Which could give TT useful information about the new product so they can gain high sales (AN). However questionnaires are expensive to ask enough people to make them representative so this could increase TT's costs (DEV)			
	Example of a source of secondary market research (K)	Examples of application/context (APP)	Examples of possible analysis (AN + DEV)			
	The internet	To see what flavours of vegetable chips TT's competition are selling	This would be a cheap way of finding out secondary data which lowers the cost of the research (AN) however it will not tell TT about flavours which are in development so the research may be a waste of time (DEV)			

Question		Answer		Marks			
2(c)	Or a chain of analysis could come from the development of a benefit or a cost to TT (See below)						
	Example of a method of primary market research (K)	Examples of application/ context (APP)	Examples of possible analysis (AN + DEV)				
	Questionnaire	Asking parents about what varieties of chip their children like most.	Which could give TT useful information about the new product so they can gain high sales (AN) and make a bigger profit (DEV)				
	Example of a source of secondary market research (K)	Examples of application/context (APP)	Examples of possible analysis (AN + DEV)				
	The internet	To see what flavours of vegetable chips TT's competition are selling	This would be a cheap way of finding out secondary data which lowers the cost of the research (AN) and therefore it is more likely that TT will be able to maintain their high profit margin (DEV)				

Question	Answer					
2(d)	Evaluate concerns that the factory manager might have about the joint venture between TT and the supermarket group.					
	Knowledge and Application (4 marks)	Marks	Analysis and Evaluation (7 marks)	Marks		
			Justified evaluation based on argument in context	7		
			Developed evaluation based on argument in context	6		
			An evaluative statement based on argument in context	5		
	Shows understanding of two concerns that the factory manager might have about the joint venture	4	Developed argument based on two concerns/disadvantages of the joint venture	4		
	Shows understanding of one concern that the factory manager might have about the joint venture	3	Developed argument based on one concern/disadvantage of the joint venture	3		
	Shows knowledge of joint ventures	1–2	Limited analysis of two concerns/disadvantages of a joint venture	2		
			Limited analysis of one concern/disadvantage of a joint venture	1		
		No credit	able content	0		

Question	Answer	Marks
2(d)	 Note An answer that makes no reference to factory/operations concerns can only be awarded a maximum of 2+2, no matter how developed the argument is or whether it uses other (non-operations based) context Application (APP) marks are about applying the knowledge of a joint venture to the operations of the factory – the context can include: On the production of chips quality of chip production TT use of flow production TT's specific production process (sliced, cooked, flavoured, packaged) <u>Different flavours</u> produced each day Capacity of factory – factory runs <u>24 hours a day, 5 days a week</u> 	
	 <u>Four flavours</u> produced <u>New variety</u> to be produced Content A joint venture involves two separate businesses working together but not becoming one business (ie it is not a merger or takeover) 	
	 Will the factory have capacity to produce the chips for the supermarket currently running 24 hours a day, five days a week – would it require producing less TT branded chips? Will the factory need to run at weekends – overtime payments? When would the machines be maintained/cleaned etc.? Might the 'own label' chips damage the TT brand if people found out they were the same? Would demand reduce for TT chips when the new supermarket chips are sold? Will the supermarket continue to stock TT chips if the business does not agree to make the own label chips? What will the profit margin be on the new chips? Would it make more profit to turn down the order and maintain the high profit margins? Will this stop the new variety being produced and therefore jeopardise the expansion of the product portfolio? 	

Question	Answer						
2(d)	ARA An example of how an answer could develop and how it should be annotated.						
	K APP AN DEV EVAL						
	TT will produce more crisps for the supermarket to sell (K)	Which may mean that TT has to open the factory <u>for</u> <u>six days a</u> <u>week</u> <u>instead of</u> <u>five</u> (APP)	This will increase TT's costs (AN)	And with a lower profit margin, TT may make a loss from this joint venture (DEV)	The biggest concern is likely to be about having to open an extra day each week (EVAL)		
	It may also mean that TT does not concentrate as much on it's branded crisps because they are making ones for joint venture (K)	Which may mean that TT cannot produce the <u>new variety</u> (APP)	This might lead to less sales in the future (AN)	Which may damage TT's profit (DEV)	which will mean more strain on the machinery (EVAL). However, in the long term a reduction in profit could be more of a concern, especially if it leads to the business shutting down (EVAL).		